

The diagram shows a block diagram of a video signal processing system, designated by the reference numeral 100. The system is enclosed in a dashed rectangular box. An input signal enters from the left and is directed to a block labeled "A/D CONVERTER 102". The output of the A/D converter is labeled "104" and is connected to a block labeled "Y/C SEPARATOR 106". The output of the Y/C separator is connected to a block labeled "SIGNAL ADJUSTER 108". The output of the signal adjuster is labeled "RGB" and is connected to a block labeled "DISPLAY SUBSYSTEM 110".

FIG. 1
(PRIOR ART)

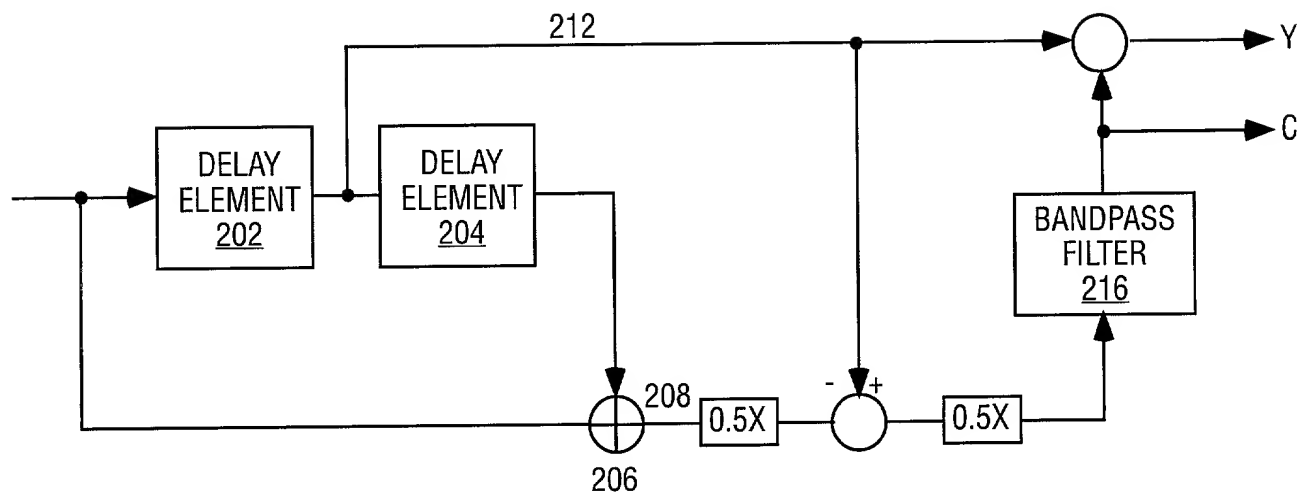


FIG. 2A
(PRIOR ART)

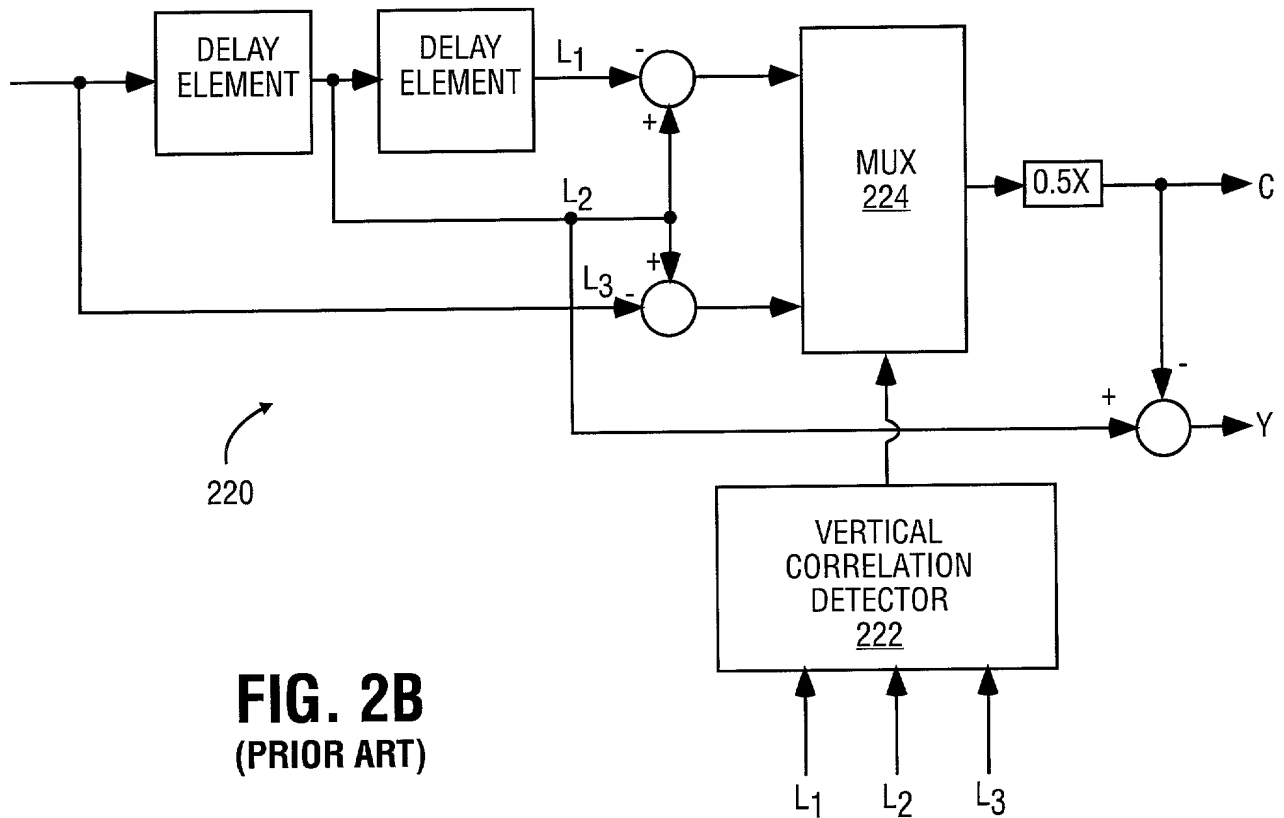


FIG. 2B
(PRIOR ART)

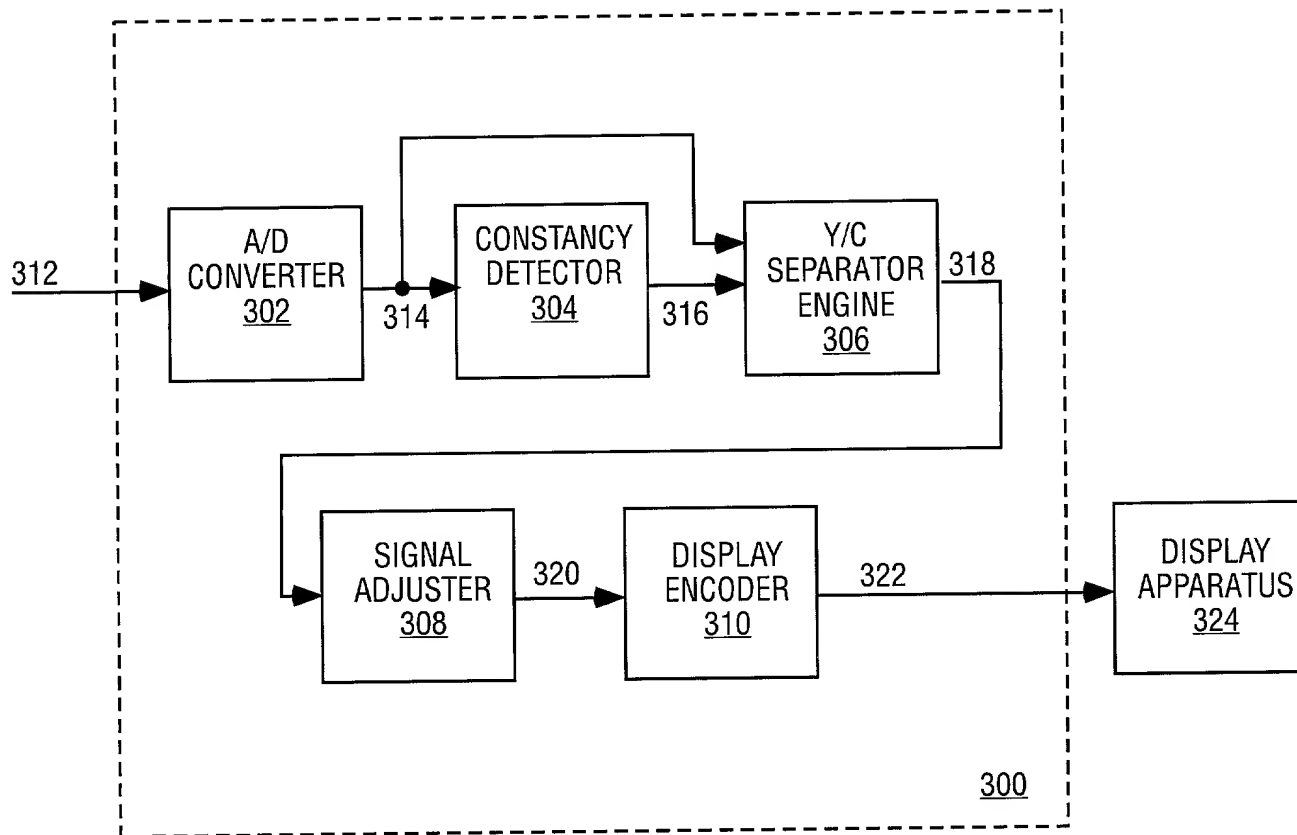


FIG. 3

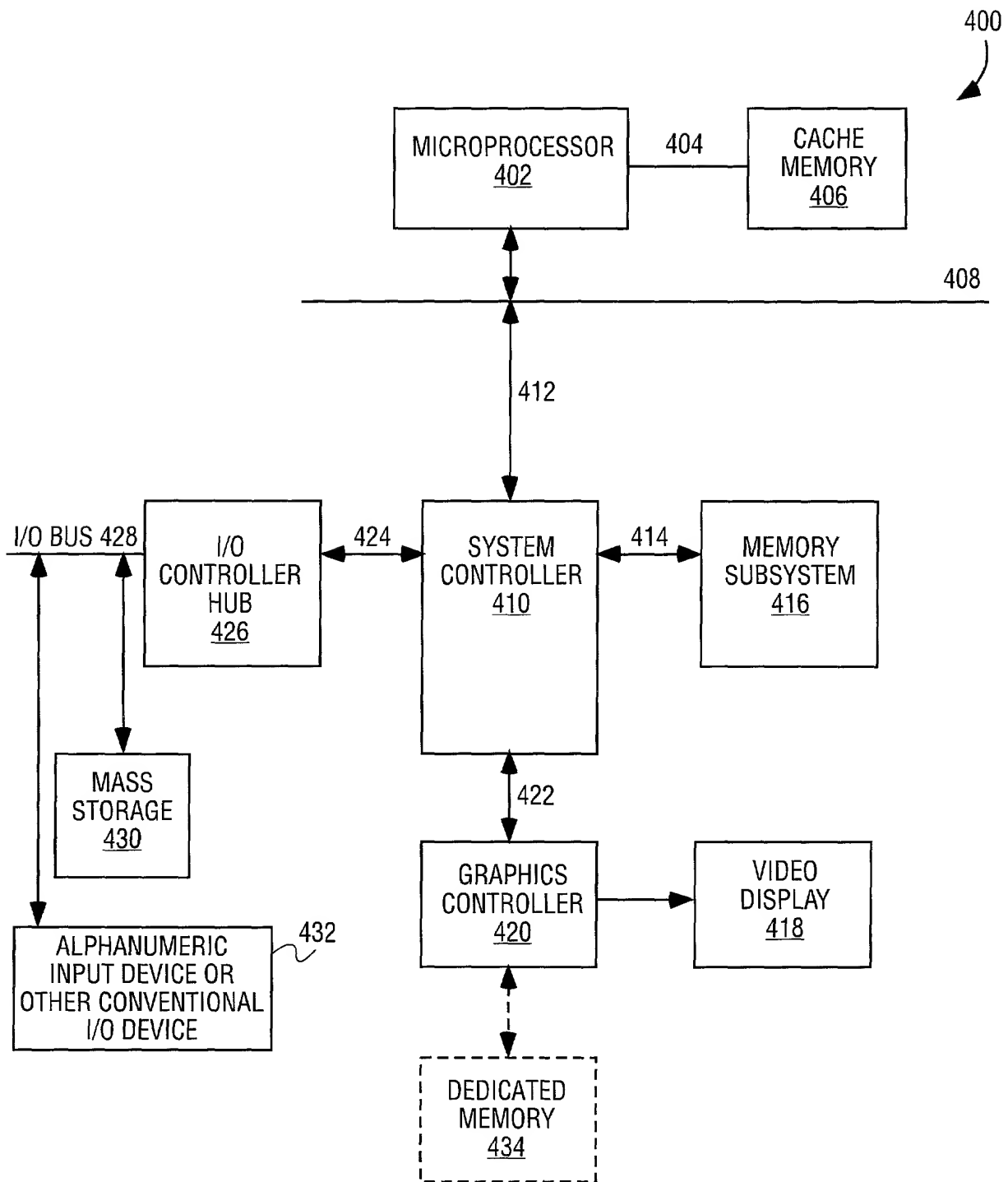


FIG. 4

